Chalking out of export strategy by the Federation of Indian Exports Organisations

947. SHRI GHUFRAN AZAM:
SHRI CHIMANBHAI MEHTA:

Will the Minister of COMMERCE be pleased to state:

(a) whether the Federation of Indian Export Organisations has chalked out a special strategy for generating more exports during the remaining period of the current financial year; and

(b) if so, what are the details thereof?

THE DEPUTY MINISTER IN THE MINISTRY OF COMMERCE, 'SHRI SHANTILAL PURUSHOTTAMDAS PATEL): (a) Federation of Indian Export Organisations (FIEO) had undertaken an exercise to find out from Trading Houses and select number of Export Houses, what additional help they would require from Government for generating additionality in exports.

(b) The details of the assistance required include *inter-alia* additional CCS, reintroduction of duty free Rep. Licensing Scheme, financing of deep sea fishing vessels should follow SDFC norms, assistance to help project exporters, etc.

The Government has noted these suggestions for taking appropriate action.

Setting up of "Core Group" by Punjab, Haryana and Delhi Chamber of Coin* merce and Industry for reveiwing economic situation.

948. SHRI GHUFRAN AZAM: Witt the Minister of FINANCE be pleased te state:

(a) whether the Punjab, Haryana and Delhi Cbnnbers of Commerce and Industry have set up a 'core group' to review the economic situation in the country;

(b) whether Government also propose *to* set up any group to review the econo- *f.* mic situation in the country; and

(c) if so, what are the details in this regard?

THE DEPUTY MINISTER IN THE MINISTRY OF FINANCE AND DEPUTY MINISTER IN THE MINISTRY OF EXTERNAL AFFAIRS (SHRI DIG VI JAY SINGH): (a) Yes, Sir.

(b) and (c) The economic situation of the country is under constant review of the Government; and the appropriate measures are taken from time to time to deal with the emerging trends.

World Bank Loans

949. SHRI TTNDIVANAM G. VENKATRAMAN:
SHRI V. GOPALSAMY:

Will the Minister of FINANCE be pleased to state:

(a) what is the number of projects at present being financed by the World Bank alongwith the names of the pro jects and the total amount given for each of these projects;

(b) what had been the annual amount igiven by the World Bank for these *pro jects* during the last three years, year-wise;

(c) what had been the annual repayment during the last three years, year-wise; and

(d) how long it will take to repay the present debts as per the term of loan agreement?

THE DEPUTY MINISTER IN THE MINISTRY OF FINANCE AND DEPUTY MINISTER IN THE MINISTRY OF EXTERNAL AFFAIRS (SHRI DIGVIJAY SINGH). (a) and (b) There are at present 95 ongoing World Bank assisted projects. The details of these projects and disbursements during the last three years (1987-88, 1988-89 and 1989-90) are attached as statement.

(c) The annual repayment to World Bank for IDA credits/IBRD loans during the last 3 years are as follows:

(Rupees in Crores)

Y	Ou
1987-88	308. 09
1988-89	498. 36
1989-90	706. 91

(d) The IBRD loans are repayble over a period of 20 years inclusive of grace period of 5 years. The IDA credits contracted from 1988 onwards are to be repaid over a period of 35 years **and** those signed before 1988 over a period of 50 years including, in both cases, a grace period of 10 years.

Statments

On US $ Million)

SI. No.	Msme of the Project	Original Loan amount	Disbursement during 1987-88	1988-89	1989-90
1	2	3	4	5	6
1	Ml est Bengal Social Forestry...	33-7	31	3. 9	4 0
2	Huryana & J&K Social Forestry.,	38-4	2. 4	8-8	40
3	Himal-yanchal Watershed Management.	31-2	3. 5	4. 2	3 6
4	V* atershed Development in Rainfed Areas	**38-4**	1. 5	2 0	2-2
5	Kartrnataka Social Forestry...	33-4	3. 8	3. 3	2 5
5	NCDC-UI	274-2	9. 0	27. 6	34-8
6	Kerala Social Forestry. . . .	39. 9	4. 6	3. 7	3. 5
6	NAEP'I	50. 36	3. 4	1. 4	4. 3
7	NAEP-n.	65. 57	4. 4	5. 4	5. 2
8	MABARD-I	375 0	158. 4	56. 1	53. 7
9	National Social Forestry...	217. 08	17. 6	31. 7	23. 8
10	National Agricultural Research-n	90. 8	6. 8	5. 1	46
11	NAEP-HI	93. 5	1. 2	3. 9	12 5
12	National Water Management...	114-0			
13	National Dairy-II... -	3S8-1	..	*53. 5*	6. 5
14	National Seeds- III	141. 7	••	••	3. 8

(1)	(2)	(3)	(4)	(5)	(6»
17	A. P. Cyclone...	210. 0			
18	National Sericulture. . . .	148. 5			17-0
19	M. P. Major Irrigation. . . .	254. 7	21-8	14-2	16. *3*
20	Haryana Irrigation-II. . . .	181. 3	20-1	8. 6	10. T
21	U. P. Tubewells-II. . . .	119. 5	223	19. 1	18. J
22	Maharashtra Water Utilisation	38. 6	4-4	73	3. 8
23	Pariyar Vaigai-II. . . .	43. 4	6-5	3 8	1. 8
24	' Upper Ganga Irrigationl Modernisation.	153. 3	13. 6	10-3	8. 8.
25	Gujarat Medium Irrigation-II	214. 3	17. 0	15-2	9. 9
26	Sirdar Sarover-Dam & Power	330. 0	7. 0	9 9	*9. 5*
27	Narmada River-Water Delivery & Drainage	195. 0	7. 2	8-6	14. 0
28	West Bengal Minor Irrigation.	131. 8	0. 1	7-2	2. 6
29	Maharashtra Composite-Irrigation-HI	214. 2	6. 0	8 6	7. 0
30	A. P. Irrigation-II.....	166. 3			8. 4
31	Bihar Public Tubewells. . . .	77. 6	5. 6	1-5	2. 9"
32	Upper Krishna Phase-II. . . .	330. 0			**l8. fr**
33	Punjab Irrigation. . . .	168. 6			**8. fr**
34;	'W. P. Fertilizer.....	184. 6	28. 1	32-3	1. 1
35	1 ilaharashtra Petrochemicals.	300-0	88 1	' 95- 3	40. 1
36	Industrial Export (Engineering Products).	250. 0	23-7	41-8	50. 9
37	Cement Industry.....	165. 0	17-5	45-8	17. 0
38	Cooperative Fertilizer Industry. -.	302. 2	140 9	62-1	6. 18
39-	IXt Telecommunications	193. 0		62 2	88. 2
•40	Industrial Finance & Technical Assistance	310. 0		40-1	81. 4
41	Export Development. . . .	120. 0	.,		25. 0
42	Electronics Industry Development.	210. 0	,,		20. 5
43	Industrial Technology Development	202. 7		..	
44	Cement Industry (Re-structuring)	300 0			
45	Ramagundam Thermal Power-II..	280'0	59-1	37-5	34. 7
46	Korba Thermal Power-II.	424. 8	67. 3	47. 4	25. 6
47	UpperIn^ravatl Hylro Power	359. 9	26. 4	34. 7	20. 3
43	Central Power Transmission	250. 7	14. 8	13. 1	44. 8
49	Nhuva Sheva Port.....	250. 0	70. 5	51. 0	50. 7

(1)	(2)	(3)	(4)	(5)	(&_
50	Dudhichua Coal.	109. 6	22. 1	9. 5	26. 8
51	Cambay Basin Petroleum	213. 5	28. 7	27. 2	44. 6
52	Indra Sarovar.	44. 4	5. 0	0. 1	
53	Railway Electrification	279. 2	55. 4	44. 9	71. 6
54	Farakka 11 Tturrml	3PO-8	20. 4	18. 6.	48. 0
55	Trombay Thermal IV	135. 4	29. 2	32. 1	'22. 5
56	J nana Coking Coal	57. 7	32. 6	7. 8	5. 3
57	National Highways	200. 0	23. 6	14. 3	10. 2
58	ChamJrapur Th: rmal Power.	300. 0	20. 6	48. 7	32. 1
59	Rihand Power..	250. 0	62 1	40. 6	39. 2
60	Kerala Power..	176. 0	1. 8	14. 1	7. 3
61	Combined Cycle Power	485. 0*	55. 9	209. 9	78. 1
62	Gujarat Rural Roads	119. 6	6. 1	3-3.	5. 6
63	All Intfia Petroleum,	140 0	8. 1	-~4\?^	
64	Coal Mining and Coal Quality Imp	loveinen 3400	54. 5	*92 A*	55. *-
65	Karnataka Power.	330 -0	*V. KVitTl'*	'i5. 5	6. 2
66	National Capital Power ~	485. 0		63. 5	57. 4
6?	taichar Thermal Power. ^	375. 0		24. 4	5. 8
6£.	Western Gas Development 69	n i 390. 0	--32. 6	*30. 0*	41?7*
	Railway Modernisation III *HOP* Khrhataka Power M	260. 0		3. O.;	
;, 71	U. P Power.	350. 0		25. 3	*
72	states Road.	*^t&HJr'l*		18. 0	
73	Nathpa Jhakri	485. 0			35. o;
74	Petroleum Transport.	340. 0			19. 9, " 7. 2';
75	'"Maharahstra Power	400. 0			
76,	Gujarat P Water Supply and Sewerage	83'!2	4. 5	8. 1	
77'	C?V. utta Urban Development	177. 8	14. 6	13. 6	8. 8-
78	M p. Urban Development.	24. 1	7. 2		0. 6
79	Tamil nadu Water Supply and Santiation	92. 1	11. 8	6. 9	5. 8'
80	Bombay Urban Development				
81	Kerala Water Supply and Sanitation.	179. 6	6. 7 6	13. 1	12. 1-
		65. 7	1	4. 5	*L 2.*

1	2	3	4	5	6
82	Gijarat Urban Dsvelopmsnt.	76. 3	5,	0 0. 4	20. 5 -
83	Third Bombay Water Supply and Sewerage	137. 6	9.	9 8. 1	1. 3
84	U. i'. Urban Dsveiopmsnt	158. 7	6.	3 9. 2	13. 4
85	Madras Water Supply and Sanitation.	69. 31		7. 4	5. 0
86	H. D. F. C	250. 0		83. 9	66. 5
87	Tamil Nadu Urban Development..	282. 4		22. 8	15. 8
88	Hyderabad Water Supply and Sanitation.	79. 9		..	..
89	Third Population. . . .	86. 5	9.	7 6. 5	20. 1
90	IV Population.....	67. 2	2.	4 6. 2	14. 5
91	V Population.. . . .	53. 5		2. 9	309
92	VI Population.....	125. 1		.	6. 0
93	Vocational Training	276. 8			27. 3
94	Technician Education I...,	260. 0		.	• •
95	Tam'l Nad'i Nutrition	95. 8		.	

Norma regarding minimum working days in Courts

950. SHRI PASUMPON THA. KIRUTTINAN:
SHRI V. GOPALSAMY:

Will the Minister of LAW AND 1USTICE be pleased to refer to the answer to Unstarred Question 1851 given in **file** Rajya Sabha on the 23rd August, **1990** and state:

(a) whether any norms regarding the minimum number of working days in a year in each court have been laid down; If so, the details thereof; and

(b) what other steps are being con. gidered by Government to ensure that courts in Delhi function properly in Tiew of ever increasing backlog of cases?

THE MINISTER OF COMMERCE WITH ADDITIONAL CHARGE OP THE MINISTRY OF LAW AND JUSTICE (SHRI SUBRAMANIAN SWA-MY): (a) A norm of minimum 210 working days in a year is being followed by the High Cours. In practice the various High Courts tend to work more.

(b) The Judge strength of the Delhi High Court has been increased from time to time. The various recommendations contained in the Arrears ©om-mittee (Malimath Committee) Report including the ones like creation of more posts in the subordinate judiciary, pro* cedural improvements, modernisation of office equipment, improvements in the day to day working etc. have -been forwarded to all concerned, including the Delhi High Court.

Exploitation of Laterite in Omasa

951. SHRI KRISHAN KUMAR BIRLA: Will the Minister of STEEL AND MINES be pleased to state:

(a) what is the annual import of platinum and what is the expenditure (in foreign exchange) incurred on the imports;